ELSEVIER

Forensic Science International
66 (1994) 225–228

Forensic Science International

Subject index

Volume 66 (1994)

Acid phosphatase; Screening; Semen; Trace analysis; Zinc **66**, 187

Aircraft crash; Mass disaster; Human identification; Smoking habits; Cytology; Smoker cells **66**, 23

Alcohol; Drowning; Spleen **66**, 95

Alleles; DNA; D12S11; MS43A; Recombination; Paternity investigation **66**, 105

Apo B VNTR; Nested PCR; VWA STR; Preferential amplification; Contamination; Sperm cells; Bloodstains **66**, 129

Apolipoproteins; Coronary atherosclerosis; Postmortem diagnosis; Lipoproteins **66**, 81

Asthma; Sudden death; Childhood; Growth retardation **66**, 117

Benzoylecgonine; Cocaine; Ecgonine methyl ester; Ecgonine; Norcocaine; LC/MS; Solid-phase extraction **66**, 149

Bis(pentafluorobenzyl) sulfide; Toxicology; Hydrogen sulfide; Extractive alkylation; Gas chromatography/mass spectrometry; Body tissues **66**, 111

Bloodstains; DNA polymorphisms; Personal identification; Minisatellite; Polymerase chain reaction **66**, 69

Bloodstains; Nested PCR; Apo B VNTR; VWA STR; Preferential amplification; Contamination; Sperm cells **66**, 129

Body fluids; Short ultraviolet; Luminescence; Laser **66**, 89

Body tissues; Toxicology; Hydrogen sulfide; Bis(pentafluorobenzyl) sulfide; Extractive alkylation; Gas chromatography/mass spectrometry **66**, 111

Burned body; Postmortem change; Heat brain herniation; Heat haematoma **66**, 197

Business records; Drug records; Cryptanalysis; Ledgers; Clandestine records **66**, 33

Cardiac conduction system; Sudden infant death syndrome (SIDS); S100; PGP 9.5; Immunocytochemistry **66**, 175

Childhood; Asthma; Sudden death; Growth retardation **66**, 117

Clandestine records; Drug records; Cryptanalysis; Ledgers; Business records **66**, 33

Cocaine; Benzoylecgonine; Ecgonine methyl ester; Ecgonine; Norcocaine; LC/MS; Solid-phase extraction **66**, 149

Contamination; Nested PCR; Apo B VNTR; VWA STR; Preferential amplification; Sperm cells; Bloodstains **66**, 129

Contusion of the spinal cord; Missile injury of the spinal cord; Temporary cavity formation; Reflex mechanisms of death **66**, 53

Coronary atherosclerosis; Postmortem diagnosis; Lipoproteins; Apolipoproteins **66**, 81

0379-0738/94/$07.00 © 1994 Elsevier Science Ireland Ltd. All rights reserved

Cross-validation; Inverse prediction; Loess regression; Postmortem interval (PMI); Simple linear regression; Vitreous potassium **66**, 159

Cryptanalysis; Drug records; Ledgers; Clandestine records; Business records **66**, 33

Cytology; Mass disaster; Aircraft crash; Human identification; Smoking habits; Smoker cells **66**, 23

D12S11; DNA; MS43A; Alleles; Recombination; Paternity investigation **66**, 105

Deoxyribonucleic acid (DNA); Polymerase chain reaction (PCR); HLA-DQα typing **66**, 9

DNA; D12S11; MS43A; Alleles; Recombination; Paternity investigation **66**, 105

DNA polymorphisms; Personal identification; Minisatellite; Polymerase chain reaction; Bloodstains **66**, 69

Drowning; Spleen; Alcohol **66**, 95

Drug records; Cryptanalysis; Ledgers; Clandestine records; Business records **66**, 33

Ecgonine; Cocaine; Benzoylecgonine; Ecgonine methyl ester; Norcocaine; LC/MS; Solid-phase extraction **66**, 149

Ecgonine methyl ester; Cocaine; Benzoylecgonine; Ecgonine; Norcocaine; LC/MS; Solid-phase extraction **66**, 149

Emission enhancement; Terbium; Ruhemann's Purple; Fingerprints **66**, 203

Extractive alkylation; Toxicology; Hydrogen sulfide; Bis(pentafluorobenzyl) sulfide; Gas chromatography/mass spectrometry; Body tissues **66**, 111

Fatal propofol levels in blood and tissues; Propofol overdose; Intravenous administration **66**, 1

Fingerprints; Emission enhancement; Terbium; Ruhemann's Purple **66**, 203

Forensic anthropology; Turkey; Skeletal identification **66**, 61

Forensic medicine; Medical Journals; Publication; Science editor; Scientific information **66**, 213

Gas chromatography/mass spectrometry; Toxicology; Hydrogen sulfide; Bis(pentafluorobenzyl) sulfide; Extractive alkylation; Body tissues **66**, 111

Growth retardation; Asthma; Sudden death; Childhood **66**, 117

Heat brain herniation; Burned body; Postmortem change; Heat haematoma **66**, 197

Heat haematoma; Burned body; Postmortem change; Heat brain herniation **66**, 197

HLA-DQα typing; Deoxyribonucleic acid (DNA); Polymerase chain reaction (PCR) **66**, 9

Human identification; Mass disaster; Aircraft crash; Smoking habits; Cytology; Smoker cells **66**, 23

HUMTH01; STR; Population; Paternity **66**, 41

Hydrogen sulfide; Toxicology; Bis(pentafluorobenzyl) sulfide; Extractive alkylation; Gas chromatography/mass spectrometry; Body tissues **66**, 111

Immunocytochemistry; Sudden infant death syndrome (SIDS); S100; PGP 9.5; Cardiac conduction system **66**, 175

Intravenous administration; Propofol overdose; Fatal propofol levels in blood and tissues **66**, 1

Inverse prediction; Cross-validation; Loess regression; Postmortem interval (PMI); Simple linear regression; Vitreous potassium **66**, 159

Laser; Body fluids; Short ultraviolet; Luminescence **66**, 89

LC/MS; Cocaine; Benzoylecgonine; Ecgonine methyl ester; Ecgonine; Norcocaine; Solid-phase extraction **66**, 149

Ledgers; Drug records; Cryptanalysis; Clandestine records; Business records **66**, 33

Lipoproteins; Coronary atherosclerosis; Postmortem diagnosis; Apolipoproteins **66**, 81

Loess regression; Cross-validation; Inverse prediction; Postmortem interval (PMI); Simple linear regression; Vitreous potassium **66**, 159

Luminescence; Body fluids; Short ultraviolet; Laser **66**, 89

Mass disaster; Aircraft crash; Human identification; Smoking habits; Cytology; Smoker cells **66**, 23

Medical Journals; Forensic medicine; Publication; Science editor; Scientific information **66**, 213

Minisatellite; DNA polymorphisms; Personal identification; Polymerase chain reaction; Bloodstains **66**, 69

Missile injury of the spinal cord; Temporary cavity formation; Contusion of the spinal cord; Reflex mechanisms of death **66**, 53

MS43A; DNA; D12S11; Alleles; Recombination; Paternity investigation **66**, 105

Nested PCR; Apo B VNTR; VWA STR; Preferential amplification; Contamination; Sperm cells; Bloodstains **66**, 129

Norcocaine; Cocaine; Benzoylecgonine; Ecgonine methyl ester; Ecgonine; LC/MS; Solid-phase extraction **66**, 149

Paternity; STR; HUMTH01; Population **66**, 41

Paternity investigation; DNA; D12S11; MS43A; Alleles; Recombination **66**, 105

Personal identification; DNA polymorphisms; Minisatellite; Polymerase chain reaction; Bloodstains **66**, 69

PGP 9.5; Sudden infant death syndrome (SIDS); S100; Immunocytochemistry; Cardiac conduction system **66**, 175

Polymerase chain reaction (PCR); Deoxyribonucleic acid (DNA); HLA-DQα typing **66**, 9

Polymerase chain reaction; DNA polymorphisms; Personal identification; Minisatellite; Bloodstains **66**, 69

Population; STR; HUMTH01; Paternity **66**, 41

Postmortem change; Burned body; Heat brain herniation; Heat haematoma **66**, 197

Postmortem diagnosis; Coronary atherosclerosis; Lipoproteins; Apolipoproteins **66**, 81

Postmortem interval (PMI); Cross-validation; Inverse prediction; Loess regression; Simple linear regression; Vitreous potassium **66**, 159

Preferential amplification; Nested PCR; Apo B VNTR; VWA STR; Contamination; Sperm cells; Bloodstains **66**, 129

Propofol overdose; Intravenous administration; Fatal propofol levels in blood and tissues **66**, 1

Publication; Forensic medicine; Medical Journals; Science editor; Scientific information **66**, 213

Recombination; DNA; D12S11; MS43A; Alleles; Paternity investigation **66**, 105

Reflex mechanisms of death; Missile injury of the spinal cord; Temporary cavity formation; Contusion of the spinal cord **66**, 53

Ruhemann's Purple; Emission enhancement; Terbium; Fingerprints **66**, 203

S100; Sudden infant death syndrome (SIDS); PGP 9.5; Immunocytochemistry; Cardiac conduction system **66**, 175

Science editor; Forensic medicine; Medical Journals; Publication; Scientific information **66**, 213

Scientific information; Forensic medicine; Medical Journals; Publication; Science editor **66**, 213

Screening; Acid phosphatase; Semen; Trace analysis; Zinc **66**, 187

Semen; Acid phosphatase; Screening; Trace analysis; Zinc **66**, 187

Short ultraviolet; Body fluids; Luminescence; Laser **66**, 89

Simple linear regression; Cross-validation; Inverse prediction; Loess regression; Postmortem interval (PMI); Vitreous potassium **66**, 159

Skeletal identification; Forensic anthropology; Turkey **66**, 61

Smoker cells; Mass disaster; Aircraft crash; Human identification; Smoking habits; Cytology **66**, 23

Smoking habits; Mass disaster; Aircraft crash; Human identification; Cytology; Smoker cells **66**, 23

Solid-phase extraction; Cocaine; Benzoylecgonine; Ecgonine methyl ester; Ecgonine; Norcocaine; LC/MS **66**, 149

Sperm cells; Nested PCR; Apo B VNTR; VWA STR; Preferential amplification; Contamination; Bloodstains **66**, 129

Spleen; Drowning; Alcohol **66**, 95

STR; HUMTH01; Population; Paternity **66**, 41

Sudden death; Asthma; Childhood; Growth retardation **66**, 117

Sudden infant death syndrome (SIDS); S100; PGP 9.5; Immunocytochemistry; Cardiac conduction system **66**, 175

Temporary cavity formation; Missile injury of the spinal cord; Contusion of the spinal cord; Reflex mechanisms of death **66**, 53

Terbium; Emission enhancement; Ruhemann's Purple; Fingerprints **66**, 203

Toxicology; Hydrogen sulfide; Bis(pentafluorobenzyl) sulfide; Extractive alkylation; Gas chromatography/mass spectrometry; Body tissues **66**, 111

Trace analysis; Acid phosphatase; Screening; Semen; Zinc **66**, 187

Turkey; Forensic anthropology; Skeletal identification **66**, 61

Vitreous potassium; Cross-validation; Inverse prediction; Loess regression; Postmortem interval (PMI); Simple linear regression **66**, 159

VWA STR; Nested PCR; Apo B VNTR; Preferential amplification; Contamination; Sperm cells; Bloodstains **66**, 129

Zinc; Acid phosphatase; Screening; Semen; Trace analysis **66**, 187

ELSEVIER

Forensic Science International
66 (1994) 229

Forensic Science International

Author index

Volume 66 (1994)

Alaoui, I.M. 66, 203
Almog, J. 66, 89

Baum, H.J. 66, 9
Bergman, P. 66, 89
Berry, P.J. 66, 175
Byard, R.W. 66, 117

Carracedo, A. 66, 41
Champ, C.S. 66, 117
Chao, T.C. 66, 1
Chariot, P. 66, 213
Chui, P.P.S. 66, 1

Durigon, M. 66, 213

Erdelkamp, J. 66, 95

Ferrara, J.L. 66, 9
Frank, A. 66, 89
Fu, C. 66, 175
Fukui, M. 66, 149

Güleç, E.S 66, 61
Graw, M. 66, 95
Gui Qiang, W. 66, 89

Haffner, H.Th. 66, 95
Hasegawa, M. 66, 111
Holmlund, G. 66, 105
Hooft, P.J. 66, 187
Hougen, H.P. 66, 81

I**scan, M.Y. 66, 61

Igarashi, K. 66, 149

Jasani, B. 66, 175
Jeffreys, A.J. 66, 69
Jensen, III, C.J. 66, 33

Kagawa, M. 66, 111
Kasuya, F. 66, 149
Katsumata, Y. 66, 69
Kimura, K. 66, 111
Knight, B.H. 66, 175
Koh, T.H. 66, 1
Kojima, T. 66, 69
Kondo, T. 66, 197

Lange, N. 66, 159
Lareu, M.V. 66, 41
Leadbeatter, S. 66, 175
Lincoln, P.J. 66, 41
Lindblom, B. 66, 105
Lo, D.S.T. 66, 1

Madea, B. 66, 53
Maseda, C. 66, 111
Matsubara, K. 66, 111
Menzel, R.E. 66, 203

Nakajima, K. 66, 149
Nishikawa, M. 66, 149

Ohshima, T. 66, 197

Phillips, C.P. 66, 41
Prinz, M. 66, 129

Reiter, C. 66, 23
Risser, D. 66, 23

Schmidt, P. 66, 53
Schmitt, C. 66, 129
Schmutzler, A. 66, 129
Shaler, R.C. 66, 9
Springer, E. 66, 89
Staak, M. 66, 129
Sturner, W.Q. 66, 159
Swearer, S. 66, 159
Syndercombe Court, D. 66, 41

Takahashi, S. 66, 111
Tamaki, K. 66, 69
Tanabe, K-i. 66, 111
Tatsuno, M. 66, 149
Thomson, J.A. 66, 41
Tsuchihashi, H. 66, 149

Uchihi, R. 66, 69

Valenzuela, A. 66, 81
van de Voorde, H.P. 66, 187
Villanueva, E. 66, 81
Vujanic, G.M. 66, 175

Wahlgren, B. 66, 105
Wilson, R.B. 66, 9

Yamamoto, T. 66, 69

Ziv, Z. 66, 89

0379-0738/94/$07.00 © 1994 Elsevier Science Ireland Ltd. All rights reserved